EAST Search History

EAST Search History (Prior Art)

Ref#	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S96	548594	((titanium or ti) or	US-PGPUB;	OR	ON	2010/07/12
		(vanadium or v) or	USPAT; USOCR;			11:30
		(chromium or cr) or	EPO; JPO;			
		(manganese or mn) or	DERWENT			
		(iron or fe) or (cobalt				
		or co) or (nickel or ni)				
		or (zinc or zn) or				
		(copper or cu) or				
		(gallium or ga) or				
		(germanium or ge) or				
		(yttrium or y) or				
		(zirconium or zr) or				
		(niobium or nb) or				
		(molybdenum or mo)				
		or (technetium or tc)				
		or (ruthenium or ru)				
		or (palladium or pd) or				
		(silver or ag) or				
		(cadmium or cd) or				
		(indium or in) or (tin				
		or sn) or (hafnium or				
		hf) or (tantalum or ta)				
		or (tungsten or				
		wolfram or w) or		•		
		(rhenium or re) or				
		(osmium or os) or				
		(iridium or ir) or				
		(platinum or pt) or				
		(gold or au) or				
		(mercury or hg) or				
		(thallium or tl) or				
		(lead or pb) or				
		(cerium or ce) or				
		(praseodymium or pr)				
		or (neodymium or nd)				
		or (promethium or				
		pm) or (samarium or				
		sm) or (europium or				
		eu) or (gadolinium or				
		gd) or (terbium or tb)				
	***************************************	or (dysprosium or dy)				
		or (holmium or ho) or				
		(erbium or er) or				
	***************************************	(thulium or tm) or			***************************************	
	***************************************	(lutetium or lu) or				
		(thorium or th) or				
		(protactinium or pa)				

		or (uranium or u) or (neptunium or np) or (americium or am) or (curium or cm) or (berkelium or bk) or (cf or californium) or (es or einsteinum) or (fm or fermium) or (md or mendelevium) or (no or nobelium) or (lw or lawrencium)) same (carbonate or co3 or "co.sub.3")				
S97	901	("hydrogen storage" or "hydrogen storing") and S96	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:42
S98	77	\$97 and (metal\$3 with (crystalline or nano \$1crystalline))	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:43
S99	781	(420/900).CCLS.	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	OFF	2010/07/12 11:44
S100	1	S98 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:44
S101	24	S96 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:46
S102	17	S97 and S99	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:46
S103	10	S102 and (crystalline or nano\$1crystalline)	US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 11:46

S104	60	((titanium or ti) or	US-PGPUB;	OR	ON	2010/07/12
2.01		(vanadium or v) or	USPAT; USOCR;		5. 1	12:07
		(chromium or cr) or	EPO; JPO;			
		(manganese or mn) or	DERWENT			
		(iron or fe) or (cobalt				
		or co) or (nickel or ni)				
		or (zinc or zn) or				
		(copper or cu) or				
		(gallium or ga) or				
		(germanium or ge) or				
		(yttrium or y) or				
		(zirconium or zr) or				
		(niobium or nb) or				
		(molybdenum or mo)				
		or (technetium or tc)				
		or (ruthenium or ru)				
		or (palladium or pd) or				
		(silver or ag) or				
		(cadmium or cd) or				
		(indium or in) or (tin				
		or sn) or (hafnium or				
		hf) or (tantalum or ta)				
		or (tungsten or				
		wolfram or w) or				
		(rhenium or re) or				
		(osmium or os) or				
		(iridium or ir) or				
		(platinum or pt) or				
		(gold or au) or				
		(mercury or hg) or				
		(thallium or tl) or				
		(lead or pb) or (cerium or ce) or				
		(praseodymium or pr)				
		or (neodymium or nd)				
		or (promethium or				
		pm) or (samarium or				
		sm) or (europium or				
		eu) or (gadolinium or				
		gd) or (terbium or tb)				
		or (dysprosium or dy)				***************************************
		or (holmium or ho) or				
		(erbium or er) or				
		(thulium or tm) or				
		(lutetium or lu) or				
		(thorium or th) or				
		(protactinium or pa)				
		or (uranium or u) or				
		(neptunium or np) or				
		(americium or am) or				
		(curium or cm) or				
		(berkelium or bk) or				
		(cf or californium) or				
		(es or einsteinum) or				
		(fm or fermium) or				
3		(md or mendelevium)				

		or (no or nobelium) or (lw or lawrencium)) same (carbonate or co3 or "co.sub.3") same ("hydrogen storage" or "hydrogen storing") same metal \$3				
S105	22		US-PGPUB; USPAT; USOCR; EPO; JPO; DERWENT	OR	ON	2010/07/12 12:11

EAST Search History (Interference)

<This search history is empty>

7/ 15/ 10 8:31:08 AM H:\ workspaces\ 568690.wsp